## **Abstract**



An electrical cabinet and a frame therefor, wherein the frame comprises side members connected together by transverse members. Each transverse member is made from bars or tubes in a skeletal form with at least one recess in the side of the transverse member. The skeletal form of each transverse member makes it cheap to manufacture and can provide for large recesses, thereby facilitating cable access. The electrical cabinet comprises removable side panels and a door mounted on the frame. The frame can also provide mounting points for subracks of electrical or electronic components.